Amendments to the Claims:

Please cancel claims 1-7, 15-21, and 29-31 without prejudice. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (canceled)
- (canceled)
- (canceled)
- 4. (canceled)
- 5. (canceled)
- 6. (canceled)
- 7. (canceled)
- 8. (previously presented) A method for inserting a portion of a stretch of a pre-wound coil into a slot of a dynamoelectric machine component, the machine component having a bore and a longitudinal axis, the method comprising:

inserting the portion of the stretch into the bore; and

pushing the portion of the stretch into the slot in a direction having a circumferential component with respect to the axis.

9. (previously presented) The method defined by claim 8 wherein the inserting comprises:

pushing the portion of the stretch into the bore; and

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guiding the coil with a stationary blade.

- 10. (previously presented) The method of claim 8 further comprising pressing a portion of the coil into a desired form.
- 11. (previously presented) The method of claim10 further comprising compressing the portion of the coil.
- 12. (previously presented) The method defined by claim 8 further comprising positioning a pushing member in the bore using a moveable blade.
- 13. (previously presented) The method defined by claim 8 further comprising moveably supporting the coil using a moveable blade during the inserting.
- 14. (previously presented) The method defined by claim 8 further comprising, when the coil has leads, terminating the leads.
 - 15. (canceled)
 - 16. (canceled)
 - 17. (canceled)
 - 18. (canceled)
 - 19. (canceled)
 - 20. (canceled)
 - 21. (canceled)
- 22. (previously presented) A method for inserting a portion of a stretch of a pre-wound coil into a slot of a dynamoelectric machine component, the machine component having a bore and a longitudinal axis, the slot

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having an opening, the opening facing a direction having a circumferential component with respect to the axis, the method comprising:

inserting the portion of the stretch into the bore; and

pushing the portion of the stretch into the slot.

23. (previously presented) The method defined by claim 22 wherein the inserting comprises:

pushing the portion of the stretch into the bore; and

guiding the coil with a stationary blade.

- 24. (previously presented) The method of claim
 22 further comprising pressing a portion of the coil into a
 desired form.
- 25. (previously presented) The method of claim 24 further comprising compressing the portion of the coil.
- 26. (previously presented) The method defined by claim 22 further comprising positioning a pushing member in the bore using a moveable blade.
- 27. (previously presented) The method defined by claim 22 further comprising moveably supporting the coil using a moveable blade during the inserting.
- 28. (previously presented) The method defined by claim 22 further comprising, when the coil has leads, terminating the leads.

29. (canceled)

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- 30. (canceled)
- 31. (canceled)
- 32. (previously presented) A method for inserting a coil into a dynamoelectric machine component, the machine component having a bore, a slot, and a longitudinal axis, the method comprising:

placing the coil onto an insertion tool;
inserting a portion of a stretch of the coil into
the bore; and

pushing the portion of the stretch into the slot in a direction having a circumferential component with respect to the axis.

33. (previously presented) The method defined by claim 32 further comprising winding the coil outside the machine component.